

Abstract

A method is disclosed for providing an evaluation of a plurality of information sites to a user over a packet-switched network when the user submits a search request through a user interface device in communication with the packet-switched network. The method begins by acquiring a search result, responsive to the search request, which includes network addresses for the plurality of information sites. Next, a plurality of individuals are selected who were previously in communication with at least one of the information sites over the packet-switched network and who meet at least one predefined criterion selected by the user. A plurality of evaluations of at least one of the information sites is retrieved from a database, which are provided by the plurality of individuals. Finally, a rating based on the evaluations is forwarded to the user over the packet-switched network.

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